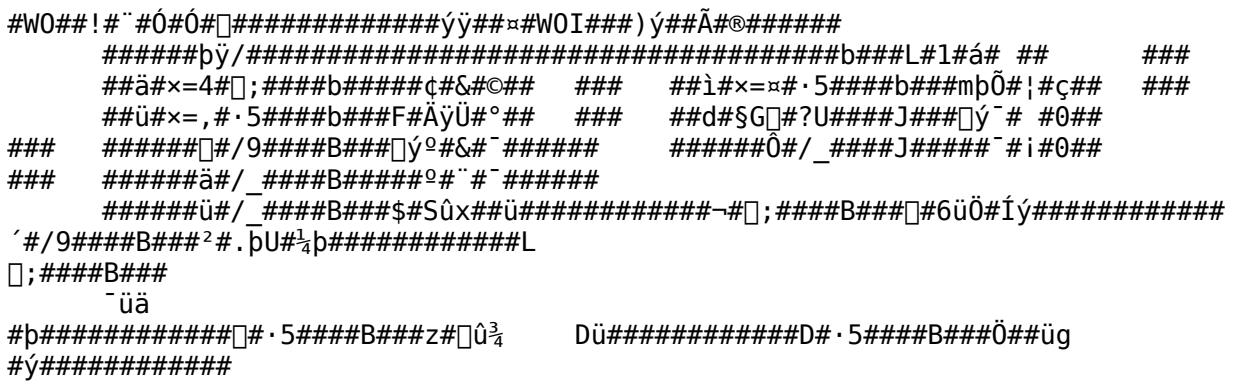

########################2##□##□õ□ü#
s#ÿÿ$###ÿÿ####Tÿu#ÿÿK#########d#########=###   AUTHORIZED STOCKAGE LIST (ASL) AND ASL MANAGEMENT#

###ÿÿ######ÿ□#ÿÿd##########d##########`###FM 54-30 page 9-17*Excessive maintenance backlog remains the predominate concern.*However, the ASL plays a significant role in determining unit readiness. We will discuss ASL size and depth. Discuss considerations in determining what is maintained in an ASLs.*Finally, we will discuss methods of offsetting maintenance backlog/equipment deadlines.

```
####ÿ□#ÿÿd#########d#########2##□##ªö□üV
      s#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########□###ASL Size and DepthASL Mobility
Demand Satisfactionvalid ASL demands filled / valid ASL demandsDemand
Accommodationvalid ASL demands filled / valid demands
```

###ÿÿ#####ÿ□#ÿÿd#########d#########k###FM 54-30 pages 9-19 & 9-20 SUPPLY UPDATE 14 AR 710-2 page 4.*Size is simply how many lines a unit carries on its ASL.* Depth is a function of how many of an item a unit carries.* Mobility is one of the constraining factors in designing an ASL. Companies must balance the size of the ASL with it need for mobility. The closer a unit is to the front line, the more mobile it needs to be. Point out to students that they should have notice the the FSB□s ASL was smaller than the MSB□s ASL. * Demand Satisfaction is a measurement of depth. It is stated in AR 710-2.* Demand Accommodation is a measure of size. It is no longer in the AR, but many units still track it to validate how well their ASL is tailored to the supported unit.* Mobility index is an attempt to measure the total essential ASL cube that is transportable in one lift. (AR 710-2 page 5, para 1-19d.#

#!###############,###########################!#########!
####ÿ□#ÿÿd#########d#########2##□##ªö□üV
s#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########é###Essentiality codes are the primary consideration.Stockage is restricted to:Combat essential (EC C)Safety requirements (EC D)Legal or climatic requirements (EC E)Nonessential items that do not require immediate replacement (EC J)#

###ÿÿ#####ÿ□#ÿÿd#########d#########U###SUPPLY UPDATE 14 AR 710-2-2 page 18 and SUPPORT OPERATION HANDBOOK pages I-16, 1-17#

#################,###############,###
######################################ÿ□#ÿÿd#########d#####%###2##□##êõZû#
y#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#############Mobility constraintsDriven by weight and cube of SSA organic transportation.Combat essential lines will not be constrained.Fiscal constraintsTemporary measure.Nonessential lines qualifying for stockage will not be added.Nonessential ASL replenishment may be suspended.

#################,###############,###
######################################ÿ□#ÿÿd#########d#####&###0##□##5öíûZ#7#ÿÿ
###ÿÿ####Uÿu#ÿÿK#########[#########|###Meets semiannuallyReviews and approves
recommended additions,#   deletions, and stockage level changes."Common sense"
test

##########ÿ□#ÿÿd#########d#############SUPPLY UPDATE 14 AR 710-2 page 38, SUPPORT OPERATIONS HANDBOOK pages I-28 & I-29* The headquarters responsible for the management of the supply operations will appoint a review board to assist in the management of the ASL.The review board will meet at least every six months.The review board will evaluate all recommended actions with regards to essentiality, mobility and cost.The review board should be comprised of maintenance and repair parts manages to give the computer recommendations common sense check.

```
#################,###############,###
######################################ÿ#ÿÿd#########d#####'###0####öJü###ÿÿ
###ÿÿ####Uÿu#ÿÿK#########d#########`###ASL funded with OMA money.Additions must
be budgeted.Turn-in credit not 100%.Impact of SFDLR.
```

###ÿÿ#####ÿ□#ÿÿd#########d#########Û###A driving factor in ASL reviews is cost. The cost to increase the ASL must be funded from the unit□s (division, corps, etc.) budget.You will often find that to increase one line, other lines will have to be decreased.#

#####################

######################ÿ#ÿÿd#########U#########q####Îú÷þï#j#ÿÿ####ÿÿ#####ÿ#ÿÿd
#########U#########p###Q - STOCKED DEMAND ITEM##P - STOCKED PROVISIONING ITEM##M
- STOCKED NUMERIC ITEM##F - ORF##Z - NOT STOCKED (NSL)

```
###ÿÿ#####ÿ#ÿÿd#########d#########m###SLC Q   9 demands in the last 12 months
to add      3 demands in the last 12 months to keepSLC P   non demand supported
items to support newly fielded end items may be SLC P for two years    SLC M
      nondemand supported items that demands are expected, but not     enough to
qualify as SLC Q,(LIMITED TO 5% OF ASL)        INCLUDES SEASONAL, AND CRITICAL
ITEMS WITH  LOW DEMANDS  ý
```

#################,##ÿ□#ÿÿd#########d#########2##□##ªö□üV s#ÿÿ####ÿÿ####Uÿu#ÿÿK#########d#########Ç###Excess = anything over the line's retention level.Retention levelsRO = retention levelARI and SIMS-X lines reviewed each day there is activity.10 days to dispose of excess after determination.d

###ÿÿ#####ÿ□#ÿÿd#########d#########£###Excess is required to be turn-in to the wholesale system. Excess is a General Accounting Office item of interest. Congress is always reviewing the dollar figure.a

```
ÿÿÿ####ÿÿ#####ÿ□#ÿÿd#########U##########□###Wall-To-Wall:#    - 100% inventory of
all lines.#    - SSA closed, except for PD 01-03 and NMCS# requests.#    - Not
longer than 5 work days.#
```

#□#########□#################□#########□####ÿ□#ÿÿd#########U#########q##□##Êù
#Æ#□#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########U#########¨###Cyclic:#   - Some part of stocks
during given period.#   - SSA remains open for routine business,# except lines
under count.#   - PD 01-03 and NMCS requests counted.

##########ÿ#ÿÿd#########d##############The inventory is a major training event. Students must be aware of its impact on customer support* 100% or wall to wall * The warehouse is closed except for high priority request. * 5 days are allowed to complete the inventory * The most common type of inventory* Cyclic * Only a predetermined percentage is inventoried, somewhat similar to the commander 10%* Special * This inventory is in addition to the first two types. * Reason for a special could be: * a materiel release denial * a break in#

################################ÿ□#ÿÿd#########d#####,###0##□##×öûB   □
#############T#u###K#########d#########,###ASL inventories are demand supported
Stockage is based on essentiality codes, constraints,#and ASL review board
actions.Combat essentiality coded lines are never constrainedMobility and fiscal
constraints exist.Semi-annual ASL reviews provide common sense and#"ownership"
to ASL stockage process.

#$###############,###############,###
#######################$#########$####ÿ□#ÿÿd#########d#####-###2##□##]öfû¿

ø#ÿÿ####ÿÿ####Uÿu#ÿÿK#########d#########Ë###ASL additions MUST be funded from OMA monies.RX is determined by Class IX officer and other Log managers in unit.Inventories: causes, impact on support, and impact of the unit conducting the inventory.c

###ÿÿ#####ÿ#ÿÿd#########d#########x###* RX: the items that are included in the program must be a joint decision between the repairs and the class IX managers